

Fig. 1

Fig. 2 is a schematic diagram of a network system. The system includes a central hub (10) connected to a desktop computer (7), a laptop (7), a printer (6), and a database (5). The database (5) is represented by a cylinder and is connected to four rectangular blocks (2, 3, 4, and 5) which are arranged around it. The desktop computer (7) has a monitor (8) and a keyboard (9). The laptop (7) also has a monitor (8) and a keyboard (9). The printer (6) is connected to the central hub (10). The database (5) is connected to the central hub (10) and the four rectangular blocks (2, 3, 4, and 5). The four rectangular blocks (2, 3, 4, and 5) are connected to each other in a network topology.

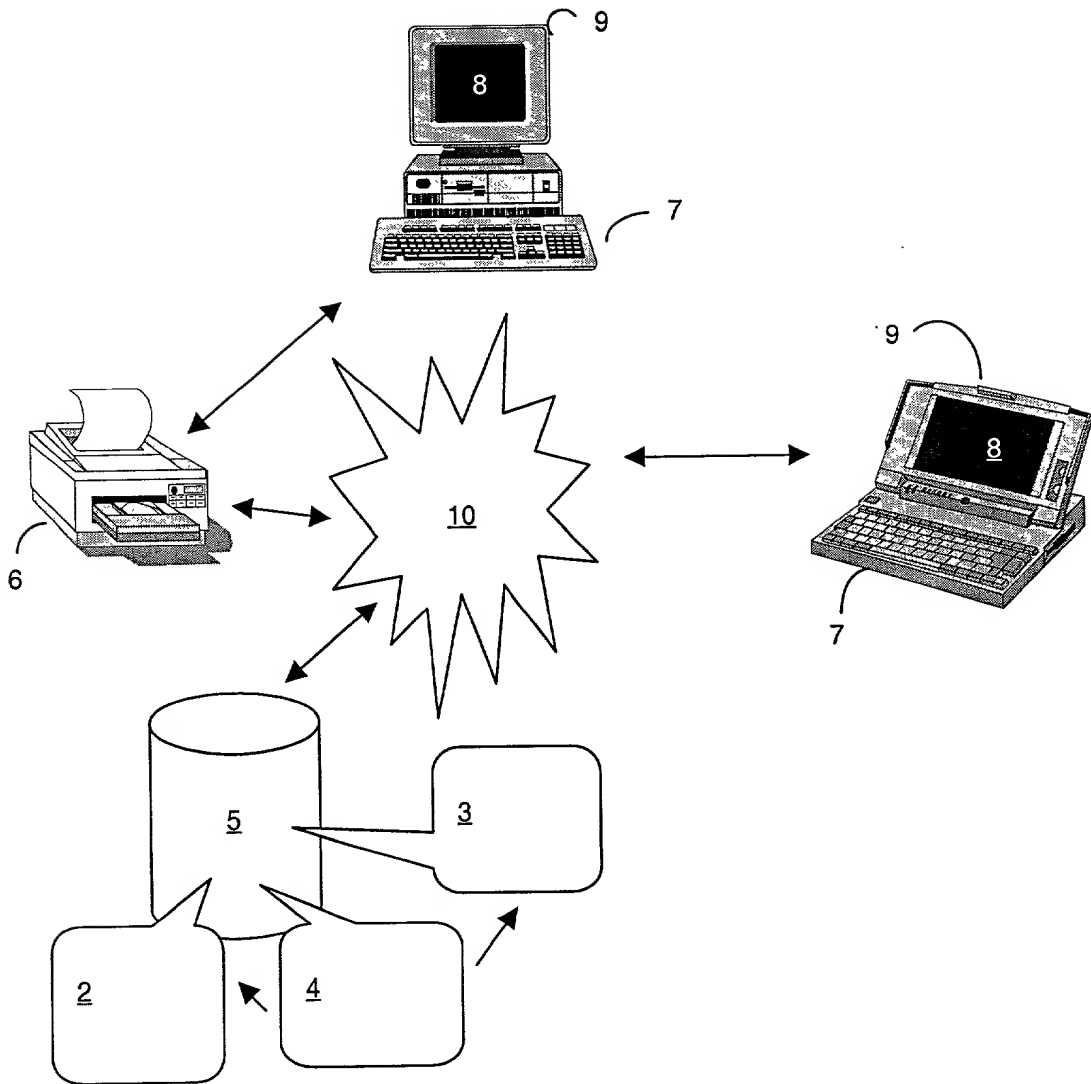


Fig. 2